

This study analyses four scenarios for the energy transition in Colombia covering the first half of this century, evaluating the possibility of decarbonizing the electricity sector within these ...

The report provides a detailed analysis of the challenges and opportunities of the energy transition, presenting a comprehensive approach that addresses the technical, regulatory, and environmental ...

A review of forests, energy and cities inside Colombia's latest nationally determined contribution offers valuable insights into Colombia's ambitious pathway to limit climate-harming ...

The group's members anticipate that the insights gained from this initiative will support Colombia's energy transition efforts as well as Latin America's overall regional decarbonization journey.

It has even been affirmed that Just Energy Transition Partnerships have contributed to integrate the idea of "justice" in energy transitions since they promote the definition and application of more equitable ...

Colombia's new Energy Transition Law, enacted in July 2021, signifies the government's commitment towards achieving its climate change objectives and achieving a net-zero national ...

An Energy Sector Roadmap to Net Zero Emissions in Colombia charts a possible pathway, but not the only pathway, for Colombia to achieve net zero emissions by 2050 while ...

By creating inclusive frameworks, prioritising vulnerable populations, and strengthening social cohesion and local development, the strategy of encouraging energy communities is shaping ...

This paper discusses these scenarios' technical, economic, and social challenges, including the need for substantial investments in renewable energy technologies and energy storage systems to replace ...

Colombia's Just Energy Transition Roadmap, launched on May 17, 2024, is a comprehensive strategy aimed at transforming the country's energy system towards cleaner sources while ensuring social ...

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